

EC.(3)

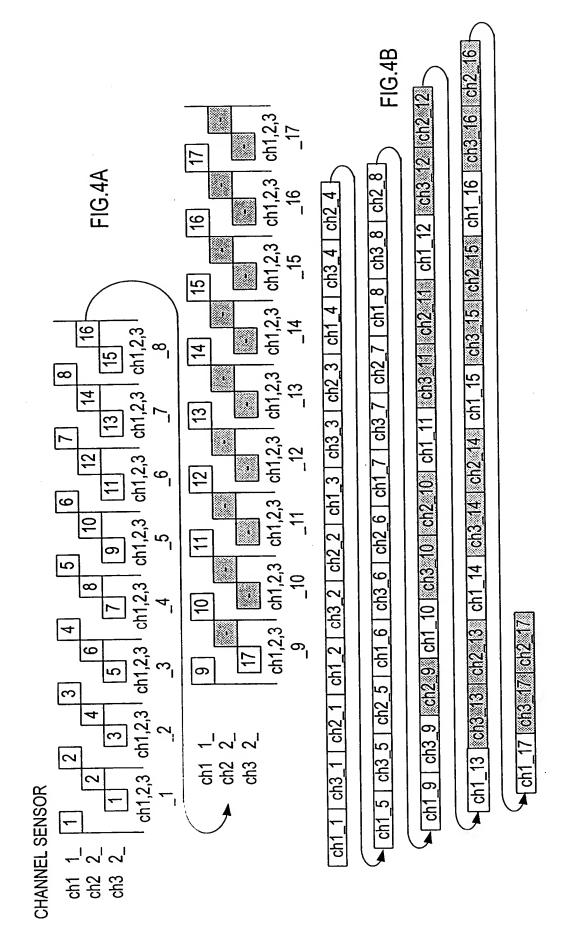


FIG.5B

1 8	6	9	_11	12	_13	14	15	91	11														
ch1	ch3	다 1	ch1	ch1	ch1	ch1	ch1	ch1	ch1														
	7	-	_2	7	7	3	3	6-3	4	4	4	2	3	5	1 1		9	12	12	7-	ω		8
ch1	ch3	ch2	ch1	ch3	ch2	ch1	ch3	ch2	ch1	ch3	ch2	ch1	ch3	ch2	ch1	ch3	ch2	ch1	ch3	ch2	ပ ်	ch3	ch2
														-									. –
17	17	17																					
ch1	ch3_	ch2																					
\vdash				accessor.	20.00			***	_	2000	-8000	1	2000	3838	Γ.	***	888				9	9	
ြတ	တ	6	0	0	0	_	•	.	2	7	7	က	က	က	4	7	7	5	42	3	_	_	တ
I R	sh3_9	sh2_9	h1_10	h3_10	h2_10	h1_11	h3 <u>_</u> 11	h2 <u>_</u> 11	h1_12	h3_12	h2 <u>_</u> 12	h1_13	h3 <u>_</u> 13	h2_13	h1_14	h3_14	. (h1_15	h3 15	h2 <u>_</u> 1{	-		w
1 8	ch3_9	ch2_9	2 ch1_10	WW.	2 ch2_10		3 ch3_11	80000		32.555	(2000)	-	23388	30,2300		3883] ch2_1	7 ch1_15	7 ch3_15	7 ch2_18	ch1_1	ch3_1	ch2_1
1 8	ch3_1 ch3_9	ch2_1 ch2_9	7	ch3_2 ch3_10	ch2_2 ch2_10	က <u>ု</u>	ch3_3 ch3_11	က	4	4	ch2_4 ch2_12	2	2	******	9	9	. (7	7	ch2_7 ch2_18	-		ch2_1

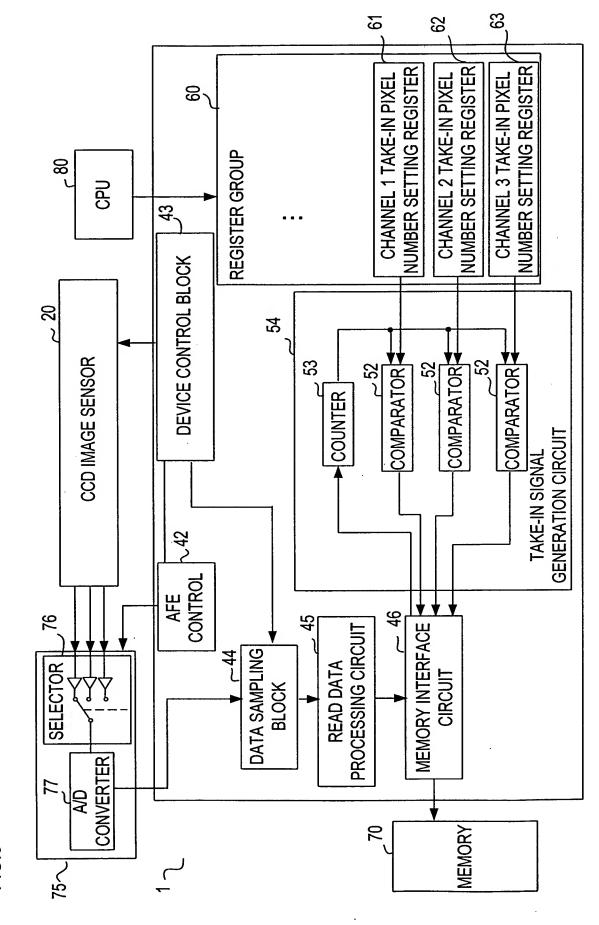
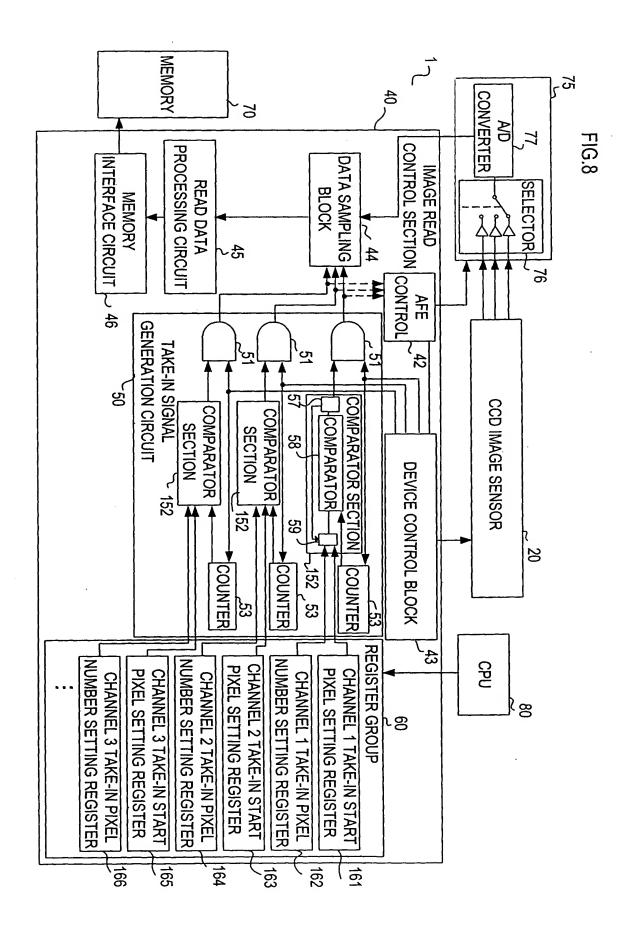


FIG.6

55

FIG.7



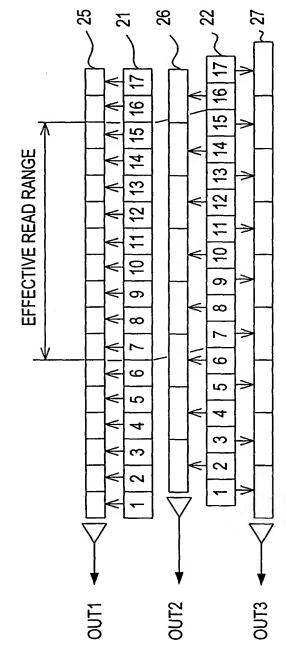


FIG.9

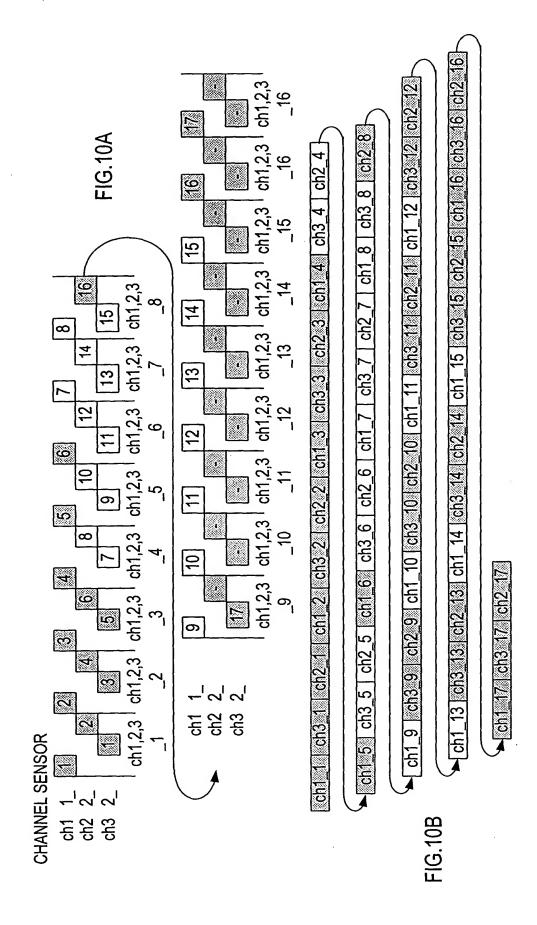


FIG.11B

																	i .			
ch3_4	1 1	ch3_5	 ch3_6	ch2_6	ch1_7	ch3_7	ch2_7	ch1_8	ch3_8	ch1_9	ch1_10	ch1_11	ch1_12	ch1_13	ch1_14	ch1_15				
		•																		

ch1 1 ch1 9
ch2 1 ch3 9
ch2 1 ch3 9
ch2 1 ch2 9
ch1 2 ch3 10
ch3 2 ch3 10
ch3 3 ch3 11
ch3 3 ch2 11
ch3 3 ch2 11
ch3 4 ch2 12
ch3 5 ch2 13
ch3 5 ch3 13
ch3 5 ch3 13
ch3 5 ch3 14
ch1 5 ch2 14
ch1 6 ch1 14
ch1 7 ch1 15
ch2 7 ch2 15
ch2 7 ch2 15
ch2 7 ch2 15

